

Application Data Sheet

INVENTOR INFORMATION

Inventor One Given Name:: Andre C.
Family Name:: SEZNEC
Name Suffix:
Postal Address Line One:: 25 rue Saint-Exupéry
City:: Acigné
State/Province::
Country:: France
Postal or Zip Code:: 35690
City of Residence::
State/Province of Residence::
Country of Residence:: France
Citizenship:: France

Inventor Two Given Name:: Stephen
Family Name:: Felix
Name Suffix:
Postal Address Line One:: 120 Upland Road, 3rd floor
City:: Cambridge
State/Province:: Massachusetts
Country:: USA
Postal or Zip Code:: 02140
City of Residence:: Cambridge
State/Province of Residence:: Massachusetts
Country of Residence:: USA
Citizenship:: United Kingdom

CORRESPONDENCE INFORMATION

Correspondence Customer Number:: 23505
Name Line One:: Jonathan M. Harris
Name Line Two:: CONLEY, ROSE & TAYON, P.C.
Address Line One:: P.O. Box 3267
Address Line Two:
City:: Houston
State or Province:: TX
Postal or Zip Code:: 77253-3267
Telephone:: 713-238-8000
Fax:: 713-238-8008
Electronic Mail:: jharris@crtlaw.com

APPLICATION INFORMATION

Title Line One:: Conflict Free Parallel Read Access to a Bank
Title Line Two:: Interleaved Branch Predictor in a Processor
Total Drawings Sheets:: 4
Formal Drawings:: NO
Application Type:: Utility
Docket Number:: 1662-25000JMH (P00-3078)

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Parameter	Value	Unit
Temperature	25.0	°C
Pressure	1.0	atm
Flow rate	1.0	L/min
Sample concentration	1.0	mg/mL
Injection volume	1.0	μL
Detection wavelength	254	nm
Mobile phase	Water:Acetonitrile (90:10)	
Column	Agilent Zorbax SB-C18	
Column length	150	mm
Column diameter	4.6	mm
Particle size	5	μm
Retention time	12.5	min
Peak area	1.2	10 ⁶
Peak height	0.8	10 ⁴
Baseline	0.1	10 ⁴
Signal-to-noise ratio	10	
Recovery	100	%
Stability	0.5	%
Linearity	0.999	
Limit of detection	0.1	μg/mL
Limit of quantification	0.2	μg/mL
Correlation coefficient	0.999	
Regression equation	$y = 0.999x$	
Standard deviation	0.001	
Mean	0.001	
Maximum	0.001	
Minimum	0.001	
Sum	0.001	
Product	0.001	
Quotient	0.001	
Power	0.001	
Log	0.001	
Exp	0.001	
Sqrt	0.001	
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Exp10	0.001	
Sqrt10	0.001	
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Sqrt2	0.001	
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CONTINUITY INFORMATION

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This application is a::
>Application One::
Filing Date::
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